

Refine Search

Search Results -

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|-------------------------------|-----------|
| "script-driven software tool" | 0 |

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L2

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| <u>L2</u> | "script-driven software tool" | 0 | <u>L2</u> |
| <u>L1</u> | "script driven software tool" | 1 | <u>L1</u> |

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- ☐ 1. Document ID: JP 2003529808 W, WO 200042518 A1, AU 200026126 A, EP 1228439 A1

Using default format because multiple data bases are involved.

L1: Entry 1 of 1

File: DWPI

Oct 7, 2003

DERWENT-ACC-NO: 2000-679129

DERWENT-WEEK: 200370

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TITLE: Script driven software tool parallelization method e.g. SAS software system, involves producing parallel computation specification and script fragment based on analysis of script

INVENTOR: SERRANO, M

PRIORITY-DATA: 1999US-0229849 (January 13, 1999)

PATENT-FAMILY:

| PUB-NO | PUB-DATE | LANGUAGE | PAGES | MAIN-IPC |
|-----------------|-----------------|----------|-------|------------|
| JP 2003529808 W | October 7, 2003 | | 084 | G06F015/16 |
| WO 200042518 A1 | July 20, 2000 | E | 079 | G06F015/00 |
| AU 200026126 A | August 1, 2000 | | 000 | G06F015/00 |
| EP 1228439 A1 | August 7, 2002 | E | 000 | G06F015/00 |

INT-CL (IPC): G06 F 9/44; G06 F 9/46; G06 F 15/00; G06 F 15/16; G06 F 15/62; G06 F 17/30

| | | | | | | | | | | | | |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|----------|
| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | RIQC | Drawings |
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Documents

"script driven software tool"

1

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Search Results -

| Terms | Documents |
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| L7 and L3 | 0 |

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| | | | |
|-----------|------------------------------------------------|------|-----------|
| <u>L8</u> | L7 and L3 | 0 | <u>L8</u> |
| <u>L7</u> | script same statement | 1286 | <u>L7</u> |
| <u>L6</u> | (script near driven) same (software near tool) | 3 | <u>L6</u> |
| <u>L5</u> | L3 and L4 | 0 | <u>L5</u> |
| <u>L4</u> | dataset near definition | 30 | <u>L4</u> |
| <u>L3</u> | dataflow near graph | 118 | <u>L3</u> |
| <u>L2</u> | "script-driven software tool" | 0 | <u>L2</u> |
| <u>L1</u> | "script driven software tool" | 1 | <u>L1</u> |

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Search Results -

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|----------------|-----------|
| L10 and script | 1 |

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| | | | |
|------------|------------------------------------------------|-------|------------|
| <u>L11</u> | L10 and script | 1 | <u>L11</u> |
| <u>L10</u> | L9 and L4 | 10 | <u>L10</u> |
| <u>L9</u> | 707/\$.ccls. | 29824 | <u>L9</u> |
| <u>L8</u> | L7 and L3 | 0 | <u>L8</u> |
| <u>L7</u> | script same statement | 1286 | <u>L7</u> |
| <u>L6</u> | (script near driven) same (software near tool) | 3 | <u>L6</u> |
| <u>L5</u> | L3 and L4 | 0 | <u>L5</u> |
| <u>L4</u> | dataset near definition | 30 | <u>L4</u> |
| <u>L3</u> | dataflow near graph | 118 | <u>L3</u> |
| <u>L2</u> | "script-driven software tool" | 0 | <u>L2</u> |
| <u>L1</u> | "script driven software tool" | 1 | <u>L1</u> |

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| L14 and L4 | 0 |

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L15

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| | | | |
|------------|------------------------------------------------|-------|------------|
| <u>L15</u> | L14 and L4 | 0 | <u>L15</u> |
| <u>L14</u> | L12 and L7 | 58 | <u>L14</u> |
| <u>L13</u> | L12 and L3 | 0 | <u>L13</u> |
| <u>L12</u> | 709/217-219.ccls. | 7184 | <u>L12</u> |
| <u>L11</u> | L10 and script | 1 | <u>L11</u> |
| <u>L10</u> | L9 and L4 | 10 | <u>L10</u> |
| <u>L9</u> | 707/\$.ccls. | 29824 | <u>L9</u> |
| <u>L8</u> | L7 and L3 | 0 | <u>L8</u> |
| <u>L7</u> | script same statement | 1286 | <u>L7</u> |
| <u>L6</u> | (script near driven) same (software near tool) | 3 | <u>L6</u> |
| <u>L5</u> | L3 and L4 | 0 | <u>L5</u> |
| <u>L4</u> | dataset near definition | 30 | <u>L4</u> |
| <u>L3</u> | dataflow near graph | 118 | <u>L3</u> |
| <u>L2</u> | "script-driven software tool" | 0 | <u>L2</u> |

L1 "script driven software tool"

1 L1

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Search Results -

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|------------|-----------|
| L19 and L4 | 0 |

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L21

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| | | | |
|------------|----------------------------|-------|------------|
| <u>L21</u> | L19 and L4 | 0 | <u>L21</u> |
| <u>L20</u> | L19 and L3 | 0 | <u>L20</u> |
| <u>L19</u> | (L16 or L17 or L18) and L7 | 29 | <u>L19</u> |
| <u>L18</u> | 717/149.ccls. | 180 | <u>L18</u> |
| <u>L17</u> | 717/119.ccls. | 31 | <u>L17</u> |
| <u>L16</u> | 717/115.ccls. | 156 | <u>L16</u> |
| <u>L15</u> | L14 and L4 | 0 | <u>L15</u> |
| <u>L14</u> | L12 and L7 | 58 | <u>L14</u> |
| <u>L13</u> | L12 and L3 | 0 | <u>L13</u> |
| <u>L12</u> | 709/217-219.ccls. | 7184 | <u>L12</u> |
| <u>L11</u> | L10 and script | 1 | <u>L11</u> |
| <u>L10</u> | L9 and L4 | 10 | <u>L10</u> |
| <u>L9</u> | 707/\$.ccls. | 29824 | <u>L9</u> |
| <u>L8</u> | L7 and L3 | 0 | <u>L8</u> |

| | | | |
|-----------|------------------------------------------------|------|-----------|
| <u>L7</u> | script same statement | 1286 | <u>L7</u> |
| <u>L6</u> | (script near driven) same (software near tool) | 3 | <u>L6</u> |
| <u>L5</u> | L3 and L4 | 0 | <u>L5</u> |
| <u>L4</u> | dataset near definition | 30 | <u>L4</u> |
| <u>L3</u> | dataflow near graph | 118 | <u>L3</u> |
| <u>L2</u> | "script-driven software tool" | 0 | <u>L2</u> |
| <u>L1</u> | "script driven software tool" | 1 | <u>L1</u> |

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|----------------|-----------|
| L22 and script | 0 |

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DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

| | | | |
|------------|----------------------------|------|------------|
| <u>L23</u> | L22 and script | 0 | <u>L23</u> |
| <u>L22</u> | 5088034.pn. | 2 | <u>L22</u> |
| <u>L21</u> | L19 and L4 | 0 | <u>L21</u> |
| <u>L20</u> | L19 and L3 | 0 | <u>L20</u> |
| <u>L19</u> | (L16 or L17 or L18) and L7 | 29 | <u>L19</u> |
| <u>L18</u> | 717/149.ccls. | 180 | <u>L18</u> |
| <u>L17</u> | 717/119.ccls. | 31 | <u>L17</u> |
| <u>L16</u> | 717/115.ccls. | 156 | <u>L16</u> |
| <u>L15</u> | L14 and L4 | 0 | <u>L15</u> |
| <u>L14</u> | L12 and L7 | 58 | <u>L14</u> |
| <u>L13</u> | L12 and L3 | 0 | <u>L13</u> |
| <u>L12</u> | 709/217-219.ccls. | 7184 | <u>L12</u> |
| <u>L11</u> | L10 and script | 1 | <u>L11</u> |
| <u>L10</u> | L9 and L4 | 10 | <u>L10</u> |

| | | | |
|-----------|------------------------------------------------|-------|-----------|
| <u>L9</u> | 707/\$.ccls. | 29824 | <u>L9</u> |
| <u>L8</u> | L7 and L3 | 0 | <u>L8</u> |
| <u>L7</u> | script same statement | 1286 | <u>L7</u> |
| <u>L6</u> | (script near driven) same (software near tool) | 3 | <u>L6</u> |
| <u>L5</u> | L3 and L4 | 0 | <u>L5</u> |
| <u>L4</u> | dataset near definition | 30 | <u>L4</u> |
| <u>L3</u> | dataflow near graph | 118 | <u>L3</u> |
| <u>L2</u> | "script-driven software tool" | 0 | <u>L2</u> |
| <u>L1</u> | "script driven software tool" | 1 | <u>L1</u> |

END OF SEARCH HISTORY

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Search Results -

| Terms | Documents |
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| L22 and dataflow | 0 |

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| | | | |
|------------|----------------------------|------|------------|
| <u>L24</u> | L22 and dataflow | 0 | <u>L24</u> |
| <u>L23</u> | L22 and script | 0 | <u>L23</u> |
| <u>L22</u> | 5088034.pn. | 2 | <u>L22</u> |
| <u>L21</u> | L19 and L4 | 0 | <u>L21</u> |
| <u>L20</u> | L19 and L3 | 0 | <u>L20</u> |
| <u>L19</u> | (L16 or L17 or L18) and L7 | 29 | <u>L19</u> |
| <u>L18</u> | 717/149.ccls. | 180 | <u>L18</u> |
| <u>L17</u> | 717/119.ccls. | 31 | <u>L17</u> |
| <u>L16</u> | 717/115.ccls. | 156 | <u>L16</u> |
| <u>L15</u> | L14 and L4 | 0 | <u>L15</u> |
| <u>L14</u> | L12 and L7 | 58 | <u>L14</u> |
| <u>L13</u> | L12 and L3 | 0 | <u>L13</u> |
| <u>L12</u> | 709/217-219.ccls. | 7184 | <u>L12</u> |
| <u>L11</u> | L10 and script | 1 | <u>L11</u> |

| | | | |
|------------|------------------------------------------------|-------|------------|
| <u>L10</u> | L9 and L4 | 10 | <u>L10</u> |
| <u>L9</u> | 707/\$.ccls. | 29824 | <u>L9</u> |
| <u>L8</u> | L7 and L3 | 0 | <u>L8</u> |
| <u>L7</u> | script same statement | 1286 | <u>L7</u> |
| <u>L6</u> | (script near driven) same (software near tool) | 3 | <u>L6</u> |
| <u>L5</u> | L3 and L4 | 0 | <u>L5</u> |
| <u>L4</u> | dataset near definition | 30 | <u>L4</u> |
| <u>L3</u> | dataflow near graph | 118 | <u>L3</u> |
| <u>L2</u> | "script-driven software tool" | 0 | <u>L2</u> |
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Relevance scale ☐ ☐ ☐ ☐ ☐**1** [Visualizing the behavior of object-oriented systems](#)

Wim De Pauw, Richard Helm, Doug Kimelman, John Vlissides

 October 1993 **ACM SIGPLAN Notices , Proceedings of the eighth annual conference on
Object-oriented programming systems, languages, and applications**, Volume
28 Issue 10

Full text available: pdf(1.57 MB)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

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1 [Papers: Analysis of errors in network load measurements](#)

Stanislav Belenki, Sven Tafvelin

January 2000 **ACM SIGCOMM Computer Communication Review**, Volume 30 Issue 1

Full text available: pdf(750.73 KB)

Additional Information: [full citation](#), [abstract](#), [references](#)

The paper identifies elements in network monitoring systems that cause errors in the load measurements found in recent reports on network statistics from an academic backbone network. Two types of network monitors are investigated: counter-based and packet capturing. The paper explains how to assign an accuracy term to the load values in case of counter-based monitors and how to eliminate distortion in the case of packet capturing monitors. The paper also suggests an MIB to reduce the counter-ba ...

2 [Visualizing the behavior of object-oriented systems](#)

Wim De Pauw, Richard Helm, Doug Kimelman, John Vlissides

October 1993 **ACM SIGPLAN Notices , Proceedings of the eighth annual conference on Object-oriented programming systems, languages, and applications**, Volume 28 Issue 10

Full text available: pdf(1.57 MB)

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January 2000 **ACM SIGCOMM Computer Communication Review**, Volume 30 Issue 1

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2 [Visualizing the behavior of object-oriented systems](#)



Wim De Pauw, Richard Helm, Doug Kimelman, John Vlissides

October 1993 **ACM SIGPLAN Notices , Proceedings of the eighth annual conference on Object-oriented programming systems, languages, and applications**, Volume 28 Issue 10

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1 [Towards an integrated, web-executable parallel programming tool environment](#)



Insung Park, Nirav H. Kapadia, Renato J. Figueiredo, Rudolf Eigenmann, José A. B. Fortes
November 2000 **Proceedings of the 2000 ACM/IEEE conference on Supercomputing (CDROM)**

Full text available:

[pdf\(4.86 MB\)](#)
[Publisher Site](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We present a new parallel programming tool environment that is (1) accessible and executable "anytime, anywhere," through standard Web browsers and (2) integrated in that it provides tools which adhere to a common underlying methodology for parallel programming and performance tuning. The environment is based on a new network computing infrastructure developed at Purdue University. We evaluate our environment qualitatively by comparing our tool access method with c ...

2 [Software tools: A unified framework for nonlinear dependence testing and symbolic analysis](#)



Robert A. van Engelen, J. Birch, Y. Shou, B. Walsh, Kyle A. Gallivan
June 2004 **Proceedings of the 18th annual international conference on Supercomputing**

Full text available:

[pdf\(147.96 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper presents a unified approach for generalized induction variable recognition and substitution, pointer analysis, analysis of conditionally updated variables, value range analysis, array region analysis, and nonlinear dependence testing. The analysis techniques share a well-defined uniform approach based on the chains of recurrences algebra. The uniform algebraic approach provides a powerful unified framework for developing analysis algorithms for restructuring compilers. The paper intro ...

Keywords: compiler

3 [Building analytical models into an interactive performance prediction tool](#)



D. Arapattu, D. Gannon
August 1989 **Proceedings of the 1989 ACM/IEEE conference on Supercomputing**

Full text available:

[pdf\(1.01 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

In this paper we describe an interactive tool designed for performance prediction of parallel programs. Static performance prediction, in general, is a very difficult task. In order to avoid

some inherent problems, we concentrate on reasonably structured scientific programs. Our prediction system, which is built as a sub-system of a larger interactive environment, uses a parser, dependence analyzer, database and an X-window based front end in analyzing programs. The system provides the user ...

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IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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